

WorldCom Late-Filed Exhibit 1
Investigation Regarding Illinois Bell Section 271 Compliance
Docket No. 01-0662

This exhibit contains the following:

"Existing Rate Matrix" - Redacted March 20, 1998 matrix entitled "Total Costs of Unbundled Network Elements (UNEs) Ameritech Illinois"

This exhibit contains a total of five (5) pages.

TOTAL COSTS OF UNBUNDLED NETWORK ELEMENTS (UNEs)
Ameritech-Illinois

Complaints UNE SUM With NEW ITEMS
3/20/96 2 19 PM

UNE	TYPE	RATE ZONE A				RATE ZONE B				RATE ZONE C				NONRECURRING CHARGES			
		TELNO	SHARED COSTS	COMMON COSTS	TOTAL COSTS	TELNO	SHARED COSTS	COMMON COSTS	TOTAL COSTS	TELNO	SHARED COSTS	COMMON COSTS	TOTAL COSTS	TELNO	SHARED COSTS	COMMON COSTS	TOTAL COSTS
Loops	Basic Business				2.59				7.97				11.40				
	Basic Residence				2.59				7.97				11.40				
	Ground Start				2.84				7.94				12.38				
	COPTS - Coin				2.87				8.08				12.72				
	EKL				2.95				12.18				17.92				
	4 Wire Analog				4.08				18.82				28.83				
	ADSL 2W/0.5L 2W Compatible				2.59				7.97				11.40				
	ADSL 2W/0.5L 4W Compatible				4.08				18.82				28.83				
	160 Kbps (ISDN)				2.75				8.88				13.88				
	64 Kbps				82.12				81.34				82.38				
	1.544 Mbps				73.48				81.45				81.58				
	Service Coord Fee per account, per CO				1.15												
	Bus Service Order - Establish - Interim Rate Per Second Interim Order																
	Bus Service Order - Add/Change - Interim Rate Per Second Interim Order																13.17
	Bus Line Connection																13.17
	Res Service Order - Establish - Interim Rate Per Second Interim Order																25.08
	Res Service Order - Add/Change - Interim Rate Per Second Interim Order																13.17
	Res Line Connection																13.17
Local Switching	Basic Port - Interim Rate Per Second Interim Order				5.01												25.08
	Ground Start Port				5.78												83.01
	COPTS - Coin Port				5.78												83.01
	ISDN - Direct Port				28.42												83.01
	ISDN - Telephone Number, per Number				0.01												53.01
	OXD Port				10.83												53.01
	DID Port - Telephone Number, per Number				0.01												53.01
	DID Port - Add/Rearrange Each Termination																
	ISDN Prime Port				155.90												28.17
	ISDN Prime Port - Telephone Number, per Number				0.01												778.08
	ISDN Prime Port - Add or Change Channels																
	ADTS Port				102.08												28.17
	Centrex Basic Port				9.55												778.08
	Centrex ISDN - Di Port				42.07												83.01
	Centrex Allen Console Port				88.88												83.01
	Centrex Common Block																108.01
	Centrex System Features				304.33												481.38
	Centrex EKL Port				27.84												
	Local Switching Trunk Port				58.78												53.01
	Port Conversion																778.08
	Service Coordination																47.78
	Custom Routing - per new LCC, per switch																
	Service Order-Initial-Line Port																232.00
	Service Order-Initial-Trunk Port																18.37
	Service Order - Add/Chg																410.83
	Service Order - Record																18.37
	Line Connection																14.80
	CTX Cng & Rearrange per system feature per occ.																
	CTX Feature Activation per occasion																66.04
	Billing Development per cust. per switch																260.52
	Customer Training																138.12
	Daily Usage Feed				0.000918												88.14
	Local Switching Usage				0.000000												

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TOTAL COSTS OF UNBUNDLED NETWORK ELEMENTS (UNE's)
Ameritech-Illinois

Complaint.xls UNE SUM WITH NEW ITEMS
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UNE	TYPE	RATE ZONE A				RATE ZONE B				RATE ZONE C				NONRECURRING CHARGE			
		TELNO	SHARED COSTS	COMMON COSTS	TOTAL COSTS	TELNO	SHARED COSTS	COMMON COSTS	TOTAL COSTS	TELNO	SHARED COSTS	COMMON COSTS	TOTAL COSTS	TELNO	SHARED COSTS	COMMON COSTS	TOTAL COSTS
EQ/Rec Comp	End Office Local Termination (LS)				0.001744												
	Combined EQ/Tandem LS LTT & LTF				0.005187												
	Tandem Switching (TS)/min				0.001073												
	Tandem Transport Term (LTF)				0.000201												
	Tandem Transport Facility Message (LTF)				0.000013												
Interface Transport Facilities	DS1 Entrance Facility per POT				73.46				61.45				61.56				
	Interface Transport DS1 CMT per term				17.35												
	Interface Transport DS1 CM per mile				1.88												
	DS1 Clear Channel Capability per circuit arranged																
	DS1 to Voice CO Multiplexing				275.34												443.18
	Interface Transport DS3 CMT per term				146.93												
	Interface Transport DS3 CM per mile				29.81												
	Interface Transport DS3 Entrance Facilities				684.47				768.77				752.87				
	DS3 to DS1 CO Multiplexing per arrangement				404.30												
	OC-3 Entrance Facility per POT				311.34												
	OC-3 Interface Message Termination per POT				342.89												
	OC-3 Interface Message per mile				208.80												
	OC-3 Add/Drop Multiplexing per arrangement				542.03												
	OC-3 Add/Drop Function per DS1 Add or Drop				105.15												
	OC-3 Add/Drop Function per DS1 Add or Drop				32.48												
	OC-3 Cross Connection of Services OC-3 to OC-3 Cross Connect per circuit				76.83												
	OC-3 1+1 Protection per OC-3 Entrance Facility				41.59												
	OC-3 1+1 Protection with Cable Survivability per OC-3 Entrance Facility				41.59												
	OC-3 1+1 Protection with Cable Survivability per OC-3 Entrance Facility/OC-3 Route mile				82.34												2,819.25
	OC-12 Entrance Facility per POT				547.78												
	OC-12 Interface Message Termination per POT				571.38												
	OC-12 Interface Message per mile				376.16												
	OC-12 Add/Drop Multiplexing per arrangement				637.78												
	OC-12 Add/Drop Function per OC-3 Add or Drop				146.47												
	OC-12 Add/Drop Function per DS1 Add or Drop				31.77												
	OC-12 Cross Connection of Services OC-12 to OC-12 Cross Connect per circuit				405.01												
	OC-12 1+1 Protection per OC-12 Entrance Facility				205.74												
	OC-12 1+1 Protection with Cable Survivability per OC-12 Entrance Facility				205.74												
	OC-12 1+1 Protection with Route Survivability per OC-12 Entrance Facility/OC-12 Route mile				54.20												2,819.25
	OC-48 Entrance Facility per POT				2,418.86												
	OC-48 Interface Message Termination per POT				1,269.31												
	OC-48 Interface Message per mile				320.69												
	OC-48 Add/Drop Multiplexing per arrangement				724.77												
	OC-48 Add/Drop Function per OC-12 Add or Drop				317.08												
	OC-48 Add/Drop Function per OC-3 Add or Drop				146.91												
	OC-48 Add/Drop Function per DS1 Add or Drop				49.90												
	OC-48 Cross Connection of Services OC-48 to OC-48 Cross Connect per circuit				981.34												
	OC-48 1+1 Protection per OC-48 Entrance Facility				848.18												
	OC-48 1+1 Protection with Cable Survivability per OC-48 Entrance Facility				848.18												
	OC-48 1+1 Protection with Route Survivability per OC-48 Entrance Facility/OC-48 Route mile				98.88												2,819.25
	Administration Charge, per order - DS1 Service																
	Administration Charge, per order - DS3 Service																408.81
	Administration Charge, per order - OC-3 Service																308.22
	Administration Charge, per order - OC-12 Service																123.45
	Administration Charge, per order - OC-48 Service																123.45
	Design and CO Connection Charge, per circuit - DS1 Service																123.45
	Design and CO Connection Charge, per circuit - DS3 Service																632.71
	Design and CO Connection Charge, per circuit - OC-3 Service																871.16
	Design and CO Connection Charge, per circuit - OC-12 Service																964.71
	Design and CO Connection Charge, per circuit - OC-48 Service																964.71

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TOTAL COSTS OF UNBUNDLED NETWORK ELEMENTS (UNE*)
Ameritech-Illinois

Complaint x1s UNE SUM With NEW ITEMS
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UNE	TYPE	RATE ZONE A				RATE ZONE B				RATE ZONE C				RATE ZONE D			
		TELNO	SHARED COSTS	COMMON COSTS	TOTAL COSTS	TELNO	SHARED COSTS	COMMON COSTS	TOTAL COSTS	TELNO	SHARED COSTS	COMMON COSTS	TOTAL COSTS	TELNO	SHARED COSTS	COMMON COSTS	TOTAL COSTS
IOF (Cont)	Carrier Connection Charge per Termination - DS1 Service																565.51
	Carrier Connection Charge per Termination - DS3 Service																377.25
	Carrier Connection Charge per Termination - OC-3 Service																875.11
	Carrier Connection Charge per Termination - OC-12 Service																875.11
	Carrier Connection Charge per Termination - OC-48 Service																875.11
Transfing	Tandem Switching per min				0.004836												
	Tandem Transport Term/min				0.000189												
	Tandem Transport Facility/min				0.000093												
Unbundled Tandem Switching	Usage Without Tandem Trunks				0.000589												
	Tandem Trunks (DS1)				110.36												
	Trunk Features				12.43												
	Service Order																
	Line Connection																410.30
Poles & Conduit	Service Order - Add/Cng																798.67
	Pole Attachments (per pole attached)				2.38												29.15
	Conduit (per ft. of innerduct)				0.82												
SS7/STP Access	Innerduct (per ft.)				0.41												
	Signaling Link - (For Both ISUP/TCAP msg)																
	Port Termination - (For Both ISUP/TCAP msg)				263.19												714.11
	Signal Switching/ISUP msg				0.000123												
	Signal Transport/ISUP msg				0.000084												
	Signal Formulation/ISUP msg				0.000451												
	Signal Tandem Switching/ISUP msg				0.000239												
	Signal Switching/TCAP msg				0.000108												
	Signal Transport/TCAP msg				0.000057												
	Signal Formulation/TCAP msg				0.000324												
	Orig Point Code/per svc added or changed																
	Global Title Address Trans per svc added/changed																24.78
	Fac Based-Local STP Conn-800DB Carrier IO Only				0.001237												13.31
	Fac Based-Local STP Conn-800DB Routing Options				0.000234												
	Fac Based-Reg STP Conn-800DB Carrier IO Only				0.001128												
	Fac Based-Reg STP Conn-800DB Routing Options				0.000125												
800 Access	Non-Fac Based-800DB Call Routing Query				0.002314												
	Non-Fac Based-800DB Routing Options				0.000815												
	Fac Based-Local STP Conn-LIDB Validation				0.018151												
	Fac Based-Local STP Conn-LIDB Transport				0.000132												
	Fac Based-Local STP Conn-LIDB to Other DBs				0.061778												
	Fac Based-Reg STP Conn-LIDB Validation				0.018151												
	Fac Based-Reg STP Conn-LIDB Transport				0.000020												
	Non-Fac Based - LIDB Validation				0.018151												
	Non-Fac Based - LIDB Transport				0.000510												
	Non-Fac Based - LIDB to Other Databases				0.062160												
Advanced Intelligent Network (AIN)	Serv. Creation Environ (SCE)-Co. Prov. Consult. Design and Creation Ind Tech Specs/hrs																112.24
	SCE Equipment Usage (Company Equipment)/hrs																369.30
	Company Provided Service Logic Test/hrs																112.24
	Company Required - SMS Service Creation/hrs																112.24
	Company Required - Platform Access Logic Modifications/hrs																112.24
	Company Required - Service Integration Test/hrs																112.24
	Company Required - Network Implementation/hrs																112.24
	Company Required - Field Test/hrs																102.05
	Serv. Management System (SMS) - Initial Setup/hrs																102.05
	Serv. Management System (SMS) - Secured Backup/hrs				72.78												81.83
	Serv. Management System (SMS) - Interactive Access - BFR BASIS ONLY																
	Service Control Point (SCP) Database Storage/MB/mo.				0.268380												
	Serv. Management System (SMS) Database Storage/MB/mo.				0.133191												

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UNE	TYPE	RATE ZONE A				RATE ZONE B				RATE ZONE C				RATE ZONE D			
		TELNO	SHARED COSTS	COMMON COSTS	TOTAL COSTS	TELNO	SHARED COSTS	COMMON COSTS	TOTAL COSTS	TELNO	SHARED COSTS	COMMON COSTS	TOTAL COSTS	TELNO	SHARED COSTS	COMMON COSTS	TOTAL COSTS
Advanced Intelligent Network (AIN) (Cont'd)	Signaling Network Control Center (SNCC) / hr																82.49
	Generalized Translation Group (GTG) / hr																102.05
	Network Management Center																81.83
	Test (Existing Services with CLEC SSP)																102.05
	AIN Announcements per Time Slot / per Month				19.23												
	Existing Services: Cost Per Query																
	- Connection at Local EO - Cost Per Query - Alternate Routing				0.001435												
	- Connection at Local EO - Cost Per Query - AWWAVN				0.008184												
	- Connection at Local EO - Cost Per Query - Ameritech Call Control				0.004880												
	- Connection at Local EO - Cost Per Query - Prime Number				0.010274												
	- Connection at Local STP - Cost Per Query - Alternate Routing				0.003124												
	- Connection at Local STP - Cost Per Query - AWWAVN				0.007778												
	- Connection at Local STP - Cost Per Query - Ameritech Call Control				0.004425												
	- Connection at Local STP - Cost Per Query - Prime Number				0.009984												
	New Services: Cost Per Query																
SPNP Remote	- Connection at Local EO - Cost Per Query - Basic TR1188 Converted to New Svc w/o ED				0.001763												
	- Connection at Local EO - Cost Per Query - Basic TR1188 Converted to New Svc w/ ED				0.008900												
	- Connection at Local STP - Cost Per Query - Basic TR1188 Converted to New Svc w/o E				0.006595												
	- Connection at Local STP - Cost Per Query - Basic TR1188 Converted to New Svc w/ ED				0.008537												
	Ported Number (includes 142 msg)				2.87												
	1-3 Add'l Call Path				0.06												
	6-90 Add'l Call Path				0.74												
	Ported Number Incl 20 Call Paths				3.43												
	21-90 Add'l Call Paths				0.74												
	Service Coord. Fee per account, per CO																73.83
SPNP Direct	Service Order - Establish																17.38
	Line Connection - per # ported																0.00
	Line Connection - per add'l path																4.42
	Ported Number				0.027613												31.40
	VG Channel Termination				17.42												371.50
	DS1 Channel Termination				112.81												
	VG Transport Charge (PBX Grid Start)				2.84				7.84				12.38				
	DS1 Transport Charge w/ MF Signaling																
	AVOIS VG Cross Connect																
	AVOIS DS1 Cross Connect																
Note 1	Service Coord. Fee per account, per CO																112.05
	Service Order - Establish																91.04
	Service Establishment - per trunk group																29.69
	Service Reestablishment																
	Busy Line Verification				0.034758												
	Busy Line Verification Interrupt				1.094538												
	OS Mech. Occur Auto/AABS				0.018914												
	OS Manual Occur - (Op. Handled)				0.364474												
	Information Call Completion				0.021832												
	DA				0.258216												
OS/DA	OS/DA Front End Branding per Trunk Group																
	Common Transport/Min. of Use - Interim Rate Per Second Interim Order				0.001340												299.73
Common Transport																	

Notes: R/R = Rate Referenced
 1. The SPNP-Direct VG Transport uses a PBX Ground Start loop, therefore the costs listed here equal those calculated for "Ground Start" loops above.
 2. Costs do not include end office switching or facilities from end office to TOPS. CLEC responsible for trunking to TOPS location.
 Where rates are shown only under Rate Zone A, these rates are applicable to all such UNE service provided.

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Physical Collocation									
Order Charge / Per Order									300.50
Central Office Floor Space / Per 100 Sq Ft						516.28			
Central Office Build Out / Per Initial 100 Sq Ft Ft Sp Request, Per C.O.									30,648.22
Central Office Build Out / Per Addtl. 100 Sq Ft Ft Sp Request, Per C.O.									11,926.83
Cable Vault Splicing / Per Initial Splice									209.75
Cable Vault Splicing / Per Subsequent Splice									15.55
Splice Testing / Per Initial Splice Test									48.13
Splice Testing / Per Subsequent Splice Test									2.83
Cable Pulling from Manhole to Cable Vault / Per First Foot									227.80
Cable Pulling from Manhole to Cable Vault / Per Additional Foot									1.14
Cable Pulling from Cable Vault to the Transmission Node / Per First Foot									84.93
Cable Pulling from Cable Vault to the Transmission Node / Per Additional Foot									0.84
Riser Space / Per Foot						1.13			
Entrance Conduit / Per Inner Duct, Per Foot						0.06			
Power Consumption/Metering Costs per Customer Arrangement									2,911.85
Power Consumption/Monthly Billing Costs per Customer Arrangement						11.49			
Power Consumption/Metering Engineering Costs-Existing Arrangements									272.47
Power Consumption / Per KWH (Restructured per Second Interim Order)						0.28			
Power Delivery / Per Power Lead									1,802.03
200 Cond Electrical Cross Connect Block / Per Cross-Connection Block						64.25			
Digital Cross-Connect Panel (DSX) / Per DSX-3 Termination (1 DS3 Term)						15.21			
Digital Cross-Connect Panel (DSX) / Per DSX-1 Panel (Up to 56 DS1 Terms)						48.56			
Optical Cross-Connect Panel (OCX) / Per OCX Panel Segment						5.84			
Transmission Node Enclosure / Per Initial 100 Sq. Ft.									4,844.41
Transmission Node Enclosure / Per Addtl. 100 Sq. Ft.									1,631.53
Passive Bay Termination (Includes Bay and Panel) / DS1 Termination						0.57			
Passive Bay Termination (Includes Bay and Panel) / DS3 Termination						7.29			
200 Cond Elec Term Blk (Outside Transmission Node) / Per Termination Block						64.25			
Digital Timing Source / Per Sync Signal Provided						12.81			
DS1 Repeater						5.95			
DS3 Repeater						34.51			
Diverse Riser / Per Floor Traversed									501.99
Space Reservation/Change - Per Ea. Request									801.83
Virtual Collocation									115.26
Service Order Charge / Per Order									
Optical Line - Entrance Facility / Per Foot						0.06			
Optical Line - Riser / Space Per Foot						0.26			
Optical Line - Riser / Per Fiber Termination						1.51			
Optical Line - Cable Vault Splicing / Per Initial Splice									209.75
Optical Line - Cable Vault Splicing / Per Subsequent Splice									15.55
Optical Line - Splicing Test / Per Initial Splice Test									48.13
Optical Line - Splicing Test / Per Subsequent Splice Test									2.83
Optical Line - Cable Pulling - Manhole to Vault / Per First Foot									227.80
Optical Line - Cable Pulling - Manhole to Vault / Per Additional Foot									1.14
Optical Line - Cable Pulling - Vault to LGX Panel / Per First Foot									84.93
Optical Line - Cable Pulling - Vault to LGX Panel / Per Additional Foot									0.84
Optical Line - Diverse Riser / Per Floor Traversed									501.99
7 Foot Equipment Bay (Company provided/installed) / Per Bay						26.28			452.34
7 Foot Equipment Bay(Cust provide/install/pre-packaged) / Per Bay						22.34			
Project Management Fee - Installed on Initial or Subsequent Order / Per Initial 7' Bay									3,207.73
Project Management Fee - Installed on Initial or Subsequent Order / Per Additional 7' Bay									1,603.87
Project Management Fee - Installed on Subsequent Order / Per Initial Shelf									2,405.80
Project Management Fee - Installed on Same Subsequent Order / Per Additional Shelf									1,443.48
Project Management Fee / Per Bay Rearrangement &/Or Miscellaneous Work									1,924.64
Power Consumption / Per KWH (Restructured per NEPO 8/18/97)									
Power Delivery / Per 7' Bay Installed									1,802.03
200 Cond Elec Cross-Connection Block / Per Block						64.25			
Digital Cross-Connect Panel (DSX) / Per DSX-3 Termination (1 DS3 Term)						15.21			
Digital Cross-Connect Panel (DSX) / Per DSX-1 Panel (Up to 56 DS1 Terms)						48.56			
Optical Cross-Connect Panel (OCX) / Per OCX Panel Segment						5.84			
Digital Timing Source / Per Timing Circuit						2.57			
Thru-Connect / Per DSX-1 to DSX-1						0.24			7.13
Thru-Connect / Per OCX to OCX						1.72			7.13
ACCS/Cross Connect Svc									
2 Wire Cross Connect						0.14			
4 Wire Cross Connect						0.31			
6 Wire Cross Connect						0.45			
8 Wire Cross Connect						0.62			
DS1/LT-1 Cross Connect						0.43			
DS3/LT-3 Cross Connect						0.76			

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